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Abstract of the Disclosure

~~Detector for an X-ray computer tomograph~~

~~The invention relates to a~~ detector is for X-ray computer tomographs and includes having a plurality ~~large number of~~ detector modules (1) which are mounted alongside one another on a frame (10), ~~with~~. Each of the detector modules includes (1) being provided on its ~~front face with~~ sensor elements (3) for detection of the intensity of incident X-ray radiation. In order to simplify the production of calibration tables, ~~the invention proposes that a device means~~ for holding a pressure-contact apparatus (12), which ~~is~~ provided with a heating element (13), is ~~be~~ provided on the detector ~~on a rear face of the detector modules (1) face in so as~~ to face away from the sensor elements (3).

~~Figure 1~~